Attorney Docket No. 1454.1205

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

				-11
In re Patent Application of:				
PCT Natio	nal Phas	e of PCT/DE00/01754		
Georg DEI	٧K			
Application No.:			Group Art Unit: To be assigned	
Filed:			Examiner: To be assigned	
	COMPUTER-ASSISTED METHOD FOR THE PARALLEL CALCULATION OF THE OPERATING POINT OF ELECTRIC CIRCUITS			
		INFORMATION DISCLO	SURE STATEMENT	
Assistant (Washingto		sioner for Patents 20231		
Sir:				
provided c	ertain int t U.S. pa	formation which the Examiner	provisions of 37 CFR § 1.56, there is hereby may consider material to the examination of that the Examiner make this information of the subject application.	of
1.	Enc	losures accompanying this Info	rmation Disclosure Statement are:	
	1a.	application or a PCT Internat English language translation each non-English language p Explanations of Relevancy of	(complete or relevant portion(s)) attached	to
2.	⊠ In a	accordance with 37 CFR § 1.98 derstood to be the relevance of	 a concise explanation of what is presentleach non-English language publication is 	ly
	2a. □ 2b. ⊠	satisfied because all non-Engenclosed "English-language indicates the degree of relevations, Minimum Requirements	ns 2a, 2b, 2c and/or 2d) plish language publications were cited on the version of the search report or action which ance found by the foreign office". (See MP for an Information Disclosure Statement, I Relevance, pp. 600-100 to 600-101, Rev.	n PEP Part

	satisfied because an English language translation (complete or relevant portion(s)) is attached to each non-English language publication. enclosed as Attachment 1(e), hereto.			
3. No admission is made that the information cited in this Statement is, or is consito be, material to patentability nor a representation that a search has been made (other than search report(s) from a counterpart foreign application or a PCT International Search Report, if submitted herewith). 37 CFR §§ 1.97(g) and (h)				
	Respectfully submitted,			
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